

Release B CDR RID Report

Date Last Modified 5/20/96

Originator Vince Troisi

Phone No

Organization NSIDC

E Mail Address troisi@kryos.colorado.edu

Document ECS NSIDC DAAC HW

RID ID CDR 78

Review Release B CDR

Originator Ref

Priority 2

Section

Page

Figure Table

Category Name Ingest (INS) Design

Actionee Project (Kobler) & ECS

Sub Category

Subject Document Scanner

Description of Problem or Suggestion:

I was alarmed to hear that only GSFC will receive a document/data scanner. NSIDC needs such capability in ECS.

Originator's Recommendation

Discuss document/data scanning/OCR requirements with all DAACs and determine if such capabilities are needed.

GSFC Response by: Ben Kobler

GSFC Response Date 5/17/96

GSFC concurs with ECS response.

HAIS Response by: J. Guzek

HAIS Schedule

HAIS R. E. Proj-J. Guzek/M.
Armstrong

HAIS Response Date 5/13/96

An incorrect statement was made at the CDR relative to document scanners at the DAACs. Each DAAC, with the exception of ORNL, is provided documentation scanning capability at Release B. This is currently reflected in the hardware configurations in the DAAC-specific volumes of the Design Specification (DID 305). It should be pointed out that an error exists in peripherals section, Section 3.4.2.2, page 3-39, of the NSIDC DAAC-specific volume that states the peripherals are at GSFC rather than NSIDC.

ORNL is not provided document scanning capabilities by ECS, since the data repository/archiving is a ORNL responsibility.

Status Closed

Date Closed 5/20/96

Sponsor Kobler

***** Attachment if any *****